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(71)Applicant: CASIO COMPUT CO LTD

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(72)Inventor: HOSODA JUN

(54) ELECTRONIC EQUIPMENT

(57)Abstract:

PROBLEM TO BE SOLVED: To easily realize a plurality of available data transfer functions without imposing burden on a host side.

SOLUTION: When a USB cable is connected, a CPU core 1 performs the device configuration of a USB port 13 that should operate as a storage device (MassStorage Class) when the function switch of a key block 5 is in a play mode. Meanwhile, when the function switch is in a REC mode, the CPU core 1 performs the device configuration of the USB port 13 that should operate as a vide image input device (Video Imaging Class). When the USB cable is connected and the function switch is operated, the CPU core 1 once electrically disconnects the USB cable, connects the USB cable again and subsequently performs the device configuration of the USB port 13 in accordance of the state of the function switch.

